HANDBOOK OF PHONOLOGICAL DATA FROM A SAMPLE OF THE WORLD'S LANGUAGES

A Report of the Stanford Phonology Archive

Compiled and edited by

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	610 Maranungku	610 Maranungku	610 Maranungku
1	01 p	09 m	51 i
	[b] 60	U9.m	[e] ⁶⁶ [iota-bar] ⁶⁷
l	02 p-long01 30	10 m-long ³⁰	(free)
	03 t	11 n	*/ash/
	Ithetal ⁶¹ (free)	12 n-long ³⁰	53 ash
	[d] ⁶²	13 n-palatal	*[epsilon]
	[eth] ⁶³ (free)	14 eng	54 schwa ⁰⁵ 31
	04 t-long01 30	15 1	55 a !alpha-unrounded] ⁶⁹
	05 k [g] ⁶⁴	16 r-approximant ⁰³	56 upsilon ³¹
	06 k-long ⁰ 1 30	17 r-trill ⁰⁴ 31	[u] 70 [o] 71 [o-open-long] 72
	07 t/s-hacek ⁰² Id/z-hacekl ⁶⁵		57 yod
	08 t/s-hacek-long01 30		58 w

- \$ Maranungku \$d Australian \$e N Australia (Northern Territory) \$f 50 \$g Merritt Ruhlen \$g John Crothers (review)
- \$\frac{10}{\psi}\$ \$a Tryon, D.T. \$\psi\$ 1970 \$c An Introduction to Maranungku (Northern Australia) \$\psi\$ (Pacific Linguistics, Series B, No. 15) \$\psi\$ Canberra: The Australian National University \$q informants \$\psi\$ \$r 4 months
- \$a STRESS \$A "Stress is non-phonemic in Maranungku, and falls on the first syllable of the word stem.... With words containing more than two syllables, a secondary stress falls on alternate syllables." (p.10)
- \$\text{\$\frac{\pi}{\text{\$\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}}}}{\text{\$\frac{\pi}{\text{\$\frac{\pi}}}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\frac{\pi}}{\text{\$\frac{\pi}}}{\text{\$\frac{\pi}}{\text{\$\frac{\pi}{\text{\$\frac{\pi}}{\text{\$\frac{\pi}}{\text{\$\frac{\pi}{\text{\$\frac{\pi}{\text{\$\fra
- \$4 There is contrast in intervocalic position between voiced stops and "geminate" voiceless stops. It is not clear from the description whether the "geminates" are really long phonetically.
- 610 02 \$A Tryon's symbol for /t/s-hacek/ is "t" with superscript "y," but he calls it an affricate. English equivalent given as "ch." (p.7)
- 610 03 \$A /r-approximant/ is described as "a vocoid alveolar median resonant." (p.4)
- 610 04 \$A /r-trill/ is described as a "trilled alveolar median resonant." (p.4)
- 610 ⁰⁵ \$A Tryon uses the symbol "oe digraph" for /schwa/, which suggests a front rounded vowel, but he calls it "mid central neutral." English equivalent given as the vowel of "fur."
- 610 30 \$A Long consonants only occur intervocalically. (p.3)
- 610 31 \$A /r-trill/, /schwa/, and /upsilon/ do "not occur in word initial position." (p.7)
- 610 ⁶⁰ \$A [b] occurs intervocalically and in intervocalic consonant clusters, except before /m/ and /t/, where [p] occurs. (p.2)
- 610 61 \$A "[t]...alternates with [theta] in word initial position." (p.2)
- 610 ⁶² \$A [d] occurs intervocalically, and in consonant clusters, except before /eng/ and /p/, where [t] occurs. (p.2)
- 610 ⁶³ \$A "[d] alternates with [eth] intervocalically and after /n/." (p.2) (In one pair of words [eth] and [d] contrast. (p.2))
- 610 ⁶⁴ \$A [g] occurs intervocalically and in consonant clusters, except before /m/, /p/ and /w/, where

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[k] occurs. (p.3)

- 610 65 \$A /t/s-hacek/ is voiced intervocalically and in consonant clusters. (p.2)
- 610 66 \$A [e] "occurs word finally." [i] and [e] sometimes alternate before /yod/. (p.5)
- 610 67 \$A /i/ is realized as [iota-bar] "in closed syllables." (p.5)
- 610 ⁶⁸ \$A [epsilon] "occurs in free variation with [iota-bar]" (p.5) and "sometimes alternates with [ash]." (p.6)
- 610 ⁶⁹ \$A /a/ is realized as [alpha-unrounded] "before /w, n-palatal, r-approximant, yod/, and after /eng/." (p.6)
- 610 70 \$A /upsilon/ is realized as [u] "before /r-approximant/ and /w/." (p.6)
- 610 71 \$A /upsilon/ is realized as [6] "before /yod/." (p.6)
- 610 72 \$A /upsilon/ is realized as [o-open-long] "word finally." (p.6)